

**AMENDMENTS TO THE SPECIFICATION:**

*Please amend the paragraph beginning at page 16, line 7, and continuing to page 16, line 17, as follows:*

As shown in Fig. 1, the projection 11 has a drip rib 12 projecting downward from a rear surface thereof and extending along the second side frame portion 7 for dripping rainwater flowing along the rear surface thereof. In this embodiment, the drip rib 12 is not necessarily required to have a great height, but has a moderate height. If the height of the drip rib 12 is too great, there is a possibility that, when the solar cell unit 1 is disposed adjacent a roof tile 103b as will be described later (see Fig. 5), the solar cell unit 1 cannot flexibly be installed on the roof with the drip rib 12 in abutment against an underlap portion 107 of the roof tile 103b. ~~An degree of downward extent of the drain trough-defining rib and a degree of upward extent of the drip rib facilitates adjustable positioning of the solar cell unit in the lateral direction without interference with a drip rib or drain trough-defining rib of an adjacent solar cell unit.~~